



Department of Energy Environmental Management Consolidated Business Center
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For Immediate Release

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DOE Awards Stanford Linear Accelerator Center Cleanup Task Order

Oakland, CA -- The Department of Energy (DOE) awarded a task order to today to C/P/E Environmental Services, LLC, of Atlanta, Georgia, to perform remedial cleanup actions at the Stanford Linear Accelerator Center (SLAC), Menlo Park, Calif. The \$11.1 million Cost-Plus-Award-Fee task order has a three-year performance period.

The SLAC facility occupies 426 acres of Stanford University property that is leased to DOE for research and support operations.

C/P/E Environmental Services is responsible for cleanup of soil and groundwater contamination resulting from historical spills and leaks that have occurred during the course of operations at SLAC.

The task order requires removal of contaminated soil, disposal in a permitted disposal facility, restoration of excavated areas, obtaining closure certificates, and construction, testing and start up of a groundwater and soil-vapor treatment system.

C/P/E Environmental Services primary performance objective is to restore the work areas to conditions that are protective of human health and the environment.

In July 1985, the California Regional Water Quality Control Board (RWQCB), San Francisco Bay Area Region, placed SLAC under a Waste Discharge Order for the Former Solvent Underground Storage Tank area.

In May 2005, the RWQCB issued an order to DOE and Stanford University for the investigation and remediation of impacted soil and groundwater. The RWQCB order addresses numerous release locations at SLAC and provides the framework for completing investigation and cleanup activities at the facility.

Additional information on this task order is available at: <http://www.emcbc.doe.gov/slac>

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